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### **PATENT COOPERATION TREATY**

## PCT

REC'D 2 1 JUL 2003

# INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

(Chapter II of the Patent Cooperation Treaty)

(PCT Article 36 and Rule 70)

Applicant's or agent's file ref PU040012	FOR FURTHER	ACTION	See Form PCT/IPEA/416			
International application No. PCT/US2005/002425	International filing da 20.01.2005	le (day/month/year)	Priority date (day/month/year) 20.01.2004			
International Patent Classification (IPC) or national classification and IPC						
INV. G11B27/34 H04N5/222						
	• •					
Applicant	10.0.441					
THOMSON LICENSIN	IG S.A. et al	· · · · · · · · · · · · · · · · · · ·				
This report is the international preliminary examination report, established by this International Preliminary Examining Authority under Article 35 and transmitted to the applicant according to Article 36.						
2. This REPORT cons	sists of a total of 4 sheets, including	this cover sheet.				
	accompanied by ANNEXES, compr					
	applicant and to the International Bu		s, as follows:			
Sheets of the description, claims and/or drawings which have been amended and are the basis of this report and/or sheets containing rectifications authorized by this Authority (see Rule 70.16 and Section 607 of the Administrative Instructions).						
□ sheets	which supersede earlier sheets, but	which this Authority cons	iders contain an amendment that goes			
beyond Supplei	beyond the disclosure in the international application as filed, as indicated in item 4 of Box No. I and the Supplemental Box.					
b. (sent to the	b. (sent to the International Bureau only) a total of (indicate type and number of electronic carrier(s)), containing a					
sequence in Relating to	sequence listing and/or tables related thereto, in electronic form only, as indicated in the Supplemental Box Relating to Sequence Listing (see Section 802 of the Administrative Instructions).					
	-					
4. This report contain	s indications relating to the followin	g items:				
⊠ Box No. 1 E	Basis of the report		·			
	Priority					
	Non-establishment of opinion with re	gard to novelty, inventive	step and industrial applicability			
	ack of unity of invention	<b>J</b> ,	•			
N Box No V F	Reasoned statement under Article 3	5(2) with regard to novelty	, inventive step or industrial			
a	pplicability; citations and explanation	ons supporting such states	ment			
	Certain documents cited					
1	Certain defects in the international a					
☐ Box No. VIII C	Certain observations on the internat	ional application				
Date of submission of the d	emand	Date of completion of the	is report			
16.08.2005		20.07.2006	•			
Name and mailing address	of the international	Authorized officer				
preliminary examining author	ority:		Commence to Section .			
European Pa		Glasser, J-M				
O))) Tel. +49 89 2	2399 - 0 Tx: 523656 epmu d		2200 6011			
Fax: +49 89 2399 - 4465 Telephone No. +49 89 2399-6011						

# INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

International application No. PCT/US2005/002425

_	Вох	No. I	Basis of the repo	ort		
1.	. With regard to the language, this report is based on					
2.	With	With regard to the elements* of the international application, this report is based on (replacement sheets which have been furnished to the receiving Office in response to an invitation under Article 14 are referred to in this report as "originally filed" and are not annexed to this report):				
		·	•			
	Desc	ription	, Pages			
•	1, 2,	4-6, 8-	13	as originally filed		
	7			filed with telefax on 16.08.2005		
	3, За		·	filed with telefax on 03.07.2006		
	Clain	ns, Nu	mbers			
·			filed with telefax on 03.07.2006			
	<b>D</b>	(	Shaada	•		
Drawings, Sheets		Sneets	Charlowith halafary on 00 07 0000			
	1/7-7	77		filed with telefax on 03.07.2006		
		a sequ	ence listing and/or	any related table(s) - see Supplemental Box Relating to Sequence Listing		
3.	⊠	The a	mendments have re	esulted in the cancellation of:		
		☑ the	description, pages			
		⊠ the	claims, Nos. 1-14 drawings, sheets/i	ign 16 - 66		
		⊠ the	sequence listing (	specify):		
		□ any	/ table(s) related to	sequence listing (specify):		
4.	had Sup	not be pleme	en made, since the ntal Box (Rule 70.2			
		☐ the☐ the☐ the	e description, pages o claims, Nos. o drawings, sheets/ o sequence listing ( y table(s) related to	igs		
	*	If it	em 4 applies,	some or all of these sheets may be marked "superseded."		

### INTERNATIONAL PRELIMINARY REPORT **ON PATENTABILITY**

International application No. PCT/US2005/002425

Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement

Statement

Novelty (N)

Yes: Claims

1-12

Claims No:

Inventive step (IS)

Yes: Claims

1-12

Claims No:

Industrial applicability (IA)

Yes: Claims

1-12

Claims No:

2. Citations and explanations (Rule 70.7):

see separate sheet

Certain defects in the international application Box No. VII

The following defects in the form or contents of the international application have been noted:

see separate sheet

#### Re Item V

- In light of the documents cited in the international search report, it is considered that the invention as defined in the independent claims which have been the subject of the international search report meets the criteria Mentioned in Article 33(1) PCT, i.e. appears to be novel, to involve an inventive step and to be industrially applicable.
- 1.1 Especially, document D4 discloses (the references in parentheses applying to this document) a method of controlling at least one production device for producing a show (abstract, figure 2, "82", page 7, line 13 page 8, line 1, page 8, lines 1-8, "macro event in a rundown list" and "multiple rundowns may be stored", page 8, lines 2-6, figure 2, "82: Device Status", page 3, line 4). D4 has a similar object as claim 1 & 9 (centralise an entire production, see D4, page 8, lines 12-17) but does not disclose "responsive to selection of each memory object, physically actuating at least one actuator of the at least one production device to control an operation of the at least one production device in accordance with the at least one operation associated with that state memory object so the actuator manifests a status of the production device".

### Re Item VII

- 2 Pages 3, 11 have been modifed by the examiner to correct minor editorial errors.
- 2.1 Page 17 the abstract has been modifed.